

WEST Search History for Application 10568111

Creation Date: 2009060911:36

Query	DB	Op.	Plur.	Thes.	Date
514/8.icls. or 514/8.ccls. or 514/54.icls. or 514/54.ccls. or 536/55.1.icls. or 536/55.1.ccls.	PGPB, USPT	ADJ	YES		11-10-2008
(514/8.icls. or 514/8.ccls. or 514/54.icls. or 514/54.ccls. or 536/55.1.icls. or 536/55.1.ccls.) and polysial\$	PGPB, USPT	ADJ	YES		11-10-2008
(514/8.icls. or 514/8.ccls. or 514/54.icls. or 514/54.ccls. or 536/55.1.icls. or 536/55.1.ccls. and polysial\$) and (peptide or protein or polypeptide or insulin or aspariginase)	PGPB, USPT	ADJ	YES		11-10-2008
(514/8.icls. or 514/8.ccls. or 514/54.icls. or 514/54.ccls. or 536/55.1.icls. or 536/55.1.ccls. and polysial\$ and (peptide or protein or polypeptide or insulin or aspariginase)) and (conjug\$ or linker)	PGPB, USPT	ADJ	YES		11-10-2008
(514/8.icls. or 514/8.ccls. or 514/54.icls. or 514/54.ccls. or 536/55.1.icls. or 536/55.1.ccls. and polysial\$ and (peptide or protein or polypeptide or insulin or aspariginase) and (conjug\$ or linker)) and thiol	PGPB, USPT	ADJ	YES		11-10-2008
(514/8.icls. or 514/8.ccls. or 514/54.icls. or 514/54.ccls. or 536/55.1.icls. or 536/55.1.ccls. and polysial\$ and (peptide or protein or polypeptide or insulin or aspariginase) and (conjug\$ or linker) and thiol) and (@AD<20031812 or @RLAD<20030812 or @PRAD<20030812)	PGPB, USPT	ADJ	YES		11-10-2008
514/49.icls. or 514/49.ccls. or 514/50.icls. or 514/50.ccls. or 514/51.icls. or 514/51.ccls. or 514/52.icls. ro 514/52.ccls. or 536/28.5.icls. or 536/28.5.ccls. or 536/28.51.icls. ro 536/28.51.ccls. or 536/28.52.icls. or 536/28.52.ccls. or 536/28.53.icls. or 536/28.53.ccls. or 536/28.54.icls. or 536/28.54.ccls. or 536/28.55.icls. or 536/28.55.ccls.	PGPB, USPT	ADJ	YES		06-09-2009
(514/49.icls. or 514/49.ccls. or 514/50.icls. or 514/50.ccls. or 514/51.icls. or 514/51.ccls. or 514/52.icls. ro 514/52.ccls. or 536/28.5.icls. or 536/28.5.ccls. or 536/28.51.icls. ro 536/28.51.ccls. or 536/28.52.icls. or 536/28.52.ccls. or 536/28.53.icls. or 536/28.53.ccls. or 536/28.54.icls. or 536/28.54.ccls. or 536/28.55.icls. or 536/28.55.ccls.) and (reducing end)	PGPB, USPT	ADJ	YES		06-09-2009
(514/49.icls. or 514/49.ccls. or 514/50.icls. or 514/50.ccls. or 514/51.icls. or 514/51.ccls. or 514/52.icls. ro 514/52.ccls. or 536/28.5.icls. or 536/28.5.ccls. or 536/28.51.icls. ro 536/28.51.ccls. or 536/28.52.icls. or 536/28.52.ccls. or 536/28.53.icls. or 536/28.53.ccls. or 536/28.54.icls. or 536/28.54.ccls.	PGPB, USPT	ADJ	YES		06-09-2009

536/28.54.ccls, or 536/28.55.icls, or 536/28.55.ccls,) and (maleimide or vinylsulfone or (vinyl sulfone) or iodoacetamide or hydrazide or (orthopyridyl disulfide))					
(514/49.icls, or 514/49.ccls, or 514/50.icls, or 514/50.ccls, or 514/51.icls, or 514/51.ccls, or 514/52.icls, ro 514/52.ccls, or 536/28.5.icls, or 536/28.5.ccls, or 536/28.51.icls, ro 536/28.51.ccls, or 536/28.52.icls, or 536/28.52.ccls, or 536/28.53.icls, or 536/28.53.ccls, or 536/28.54.icls, or 536/28.54.ccls, or 536/28.55.icls, or 536/28.55.ccls, and (maleimide or vinylsulfone or (vinyl sulfone) or iodoacetamide or hydrazide or (orthopyridyl disulfide))) and (conjugate or glycoprotein or linker or pendant)	PGPB, USPT	ADJ	YES		06-09-2009
(514/49.icls, or 514/49.ccls, or 514/50.icls, or 514/50.ccls, or 514/51.icls, or 514/51.ccls, or 514/52.icls, ro 514/52.ccls, or 536/28.5.icls, or 536/28.5.ccls, or 536/28.51.icls, ro 536/28.51.ccls, or 536/28.52.icls, or 536/28.52.ccls, or 536/28.53.icls, or 536/28.53.ccls, or 536/28.54.icls, or 536/28.54.ccls, or 536/28.55.icls, or 536/28.55.ccls, and (maleimide or vinylsulfone or (vinyl sulfone) or iodoacetamide or hydrazide or (orthopyridyl disulfide)) and (conjugate or glycoprotein or linker or pendant)) nad (sialic or polyacelic or neuraminic or colominic)	PGPB, USPT	ADJ	YES		06-09-2009
(514/49.icls, or 514/49.ccls, or 514/50.icls, or 514/50.ccls, or 514/51.icls, or 514/51.ccls, or 514/52.icls, ro 514/52.ccls, or 536/28.5.icls, or 536/28.5.ccls, or 536/28.51.icls, ro 536/28.51.ccls, or 536/28.52.icls, or 536/28.52.ccls, or 536/28.53.icls, or 536/28.53.ccls, or 536/28.54.icls, or 536/28.54.ccls, or 536/28.55.icls, or 536/28.55.ccls, and (maleimide or vinylsulfone or (vinyl sulfone) or iodoacetamide or hydrazide or (orthopyridyl disulfide)) and (conjugate or glycoprotein or linker or pendant)) and (sialic or polyacelic or neuraminic or colominic)	PGPB, USPT	ADJ	YES		06-09-2009
(514/49.icls, or 514/49.ccls, or 514/50.icls, or 514/50.ccls, or 514/51.icls, or 514/51.ccls, or 514/52.icls, ro 514/52.ccls, or 536/28.5.icls, or 536/28.5.ccls, or 536/28.51.icls, ro 536/28.51.ccls, or 536/28.52.icls, or 536/28.52.ccls, or 536/28.53.icls, or 536/28.53.ccls, or 536/28.54.icls, or 536/28.54.ccls, or 536/28.55.icls, or 536/28.55.ccls, and (maleimide or vinylsulfone or (vinyl sulfone) or iodoacetamide or hydrazide or (orthopyridyl disulfide))) and (sialic or polyacelic or neuraminic or colominic)	PGPB, USPT	ADJ	YES		06-09-2009
(514/49.icls, or 514/49.ccls, or 514/50.icls, or 514/50.ccls, or 514/51.icls, or 514/51.ccls, or 514/52.icls, ro 514/52.ccls, or 536/28.5.icls, or 536/28.5.ccls, or 536/28.51.icls, ro 536/28.51.ccls, or 536/28.52.icls, or 536/28.52.ccls, or 536/28.53.icls, or 536/28.53.ccls, or 536/28.54.icls, or 536/28.54.ccls, or 536/28.55.icls, or 536/28.55.ccls, and (maleimide or vinylsulfone or (vinyl sulfone) or iodoacetamide or hydrazide or (orthopyridyl disulfide))) and (sialic or polyacelic or neuraminic or colominic)	PGPB, USPT	ADJ	YES		06-09-2009

(maleimide or vinylsulfone or (vinyl sulfone) or iodoacetamide or hydrazide or (orthopyridyl disulfide))) and (sialic or polysialic or neuraminic or colominic)					
(514/49.icls. or 514/49.ccls. or 514/50.icls. or 514/50.ccls. or 514/51.icls. or 514/51.ccls. or 514/52.icls. ro 514/52.ccls. or 536/28.5.icls. or 536/28.5.ccls. or 536/28.51.icls. ro 536/28.51.ccls. or 536/28.52.icls. or 536/28.52.ccls. or 536/28.53.icls. or 536/28.53.ccls. or 536/28.54.icls. or 536/28.54.ccls. or 536/28.55.icls. or 536/28.55.ccls. and (maleimide or vinylsulfone or (vinyl sulfone) or iodoacetamide or hydrazide or (orthopyridyl disulfide)) and (conjugate or glycoprotein or linker or pendant)) and (@AD<20030812 or @RLAD<20030812 or @PRAD<20030812)	PGPB, USPT	ADJ	YES		06-09-2009
(514/49.icls. or 514/49.ccls. or 514/50.icls. or 514/50.ccls. or 514/51.icls. or 514/51.ccls. or 514/52.icls. ro 514/52.ccls. or 536/28.5.icls. or 536/28.5.ccls. or 536/28.51.icls. ro 536/28.51.ccls. or 536/28.52.icls. or 536/28.52.ccls. or 536/28.53.icls. or 536/28.53.ccls. or 536/28.54.icls. or 536/28.54.ccls. or 536/28.55.icls. or 536/28.55.ccls. and (maleimide or vinylsulfone or (vinyl sulfone) or iodoacetamide or hydrazide or (orthopyridyl disulfide)) and (conjugate or glycoprotein or linker or pendant)) and (polysaccharide or oligosaccharide or glycoprotein)	PGPB, USPT	ADJ	YES		06-09-2009
(514/49.icls. or 514/49.ccls. or 514/50.icls. or 514/50.ccls. or 514/51.icls. or 514/51.ccls. or 514/52.icls. ro 514/52.ccls. or 536/28.5.icls. or 536/28.5.ccls. or 536/28.51.icls. ro 536/28.51.ccls. or 536/28.52.icls. or 536/28.52.ccls. or 536/28.53.icls. or 536/28.53.ccls. or 536/28.54.icls. or 536/28.54.ccls. or 536/28.55.icls. or 536/28.55.ccls. and (maleimide or vinylsulfone or (vinyl sulfone) or iodoacetamide or hydrazide or (orthopyridyl disulfide))) and (conjugate or glycoprotein or linker or pendant).ab.	PGPB, USPT	ADJ	YES		06-09-2009